

**IN THE CLAIMS:**

Please amend claims 1 and 11 as shown in the Appendix in "marked-up" form and in clean form below:

1. (amended) A method of controlling a network which includes network elements connected via links, and provides services, said method comprising the steps of:

A1  
creating view-configuration information based on network-configuration information with respect to each of the services such that the view-configuration information is related to the network-configuration information, said view-configuration information providing a basis for a plurality of service-specific views of the network that correspond to the respective services; and

displaying selected one or more of the service-specific views by presenting each view based on the view-configuration information with respect to each of the services, said each view including both or either one of a physical network configuration of the network and a logical network configuration of the network.

11. (amended) A system for controlling a network including network elements and links, said system comprising:

A2  
a database which stores network-configuration information and view-configuration information such that the view-configuration information is related to the network-configuration information;

a service-management server which attends to registering and updating of the information stored in the database, and defines service-specific views of a physical network configuration and a logical network configuration with respect to each of the services based on the view-configuration information stored in said database;